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☐ 1. Document ID: JP 96026257 B2, JP 63235381 A

L6: Entry 1 of 1

File: DWPI

Mar 13, 1996

DERWENT-ACC-NO: 1988-318796

DERWENT-WEEK: 199615

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TITLE: Running inhibitor for non-aq. coating - comprises fatty acid amide(s) obtd. by reacting satd. fatty acid and hydroxy:stearic acid with (hexa:m) ethylene:di:amine, etc.

PATENT-ASSIGNEE:

ASSIGNEE

CODE

KYOEISHA YUSHI KAGAKU KOGYO KK

KYKK

PRIORITY-DATA: 1987JP-0069957 (March 24, 1987)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 96026257 B2	March 13, 1996	N/A	008	C09D007/12
JP 63235381 A	September 30, 1988	N/A	009	N/A

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP96026257B2	March 24, 1987	<u>1987JP-0069957</u>	N/A
JP96026257B2		JP63235381	Based on
JP63235381A	March 24, 1987	<u>1987JP-0069957</u>	N/A

INT-CL (IPC): C09D 7/12

ABSTRACTED-PUB-NO: JP63235381A

BASIC-ABSTRACT:

The inhibitor comprises (A) fatty acid amide obtd. by reacting an acid component composed of more than one 3-4C straight chain satd. fatty acid and 12-hydroxystearic acid in mol. ratio of 1:9-8:2 with ethylenediamine or hexamethylene diamine, and (B) fatty acid amide obtd. by reacting an acid component composed of more than one 6-22C straight chain satd. fatty acid and 12-hydroxystearic acid in mol. ratio of 0:10-8:2 with ethylenediamine, hexamethylene diamine or xylylene diamine. The wt. ratio of (A) to (B) is 100:0-20:80.

USE/ADVANTAGE - Useful for preventing running of non-aq. paint, e.g. tar-epoxy-, tar-urethane-, pure epoxy-, polyurethane-, chlorinated rubber-, acryl- or alkyd paint. The inhibitor has improved dispersability in a coating compsn., swelling property, gives sufficient thixotropy and superior adhesion of the coated film and storage stability.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: RUN INHIBIT NON AQUEOUS COATING COMPRISE FATTY ACID AMIDE OBTAIN REACT SATURATE FATTY ACID HYDROXY STEARIC ACID HEXA ETHYLENE DI AMINE

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	0	"12" adj (hydroxystearic acid)	USPA; T; US-P GPUB ; EPO; JPO;	2001/07/ 11 09:46			0
2	BRS	L2	1834	"12" adj (hydroxystearic acid)	USPA; T; US-P GPUB ; EPO; JPO;	2001/07/ 11 09:46			0
3	BRS	L3	10	2 same (ethylene adj diamine)	USPA; T; US-P GPUB ; EPO; JPO;	2001/07/ 11 10:04			0
4	BRS	L4	115	2 and (ethylene adj diamine) not 3	USPA; T; US-P GPUB ; EPO; JPO;	2001/07/ 11 10:04			0
5	BRS	L5	10	4 and (pentanolic or hexanolic or heptanolic)	USPA; T; US-P GPUB ; EPO; JPO;	2001/07/ 11 10:16			0
6	BRS	L6	105	4 not 5	USPA; T; US-P GPUB ; EPO; JPO;	2001/07/ 11 10:51			0
7	IS&R	L7	2	((("2410788") or ("3037971")).PN.	USPA; T	2001/07/ 11 10:51			0